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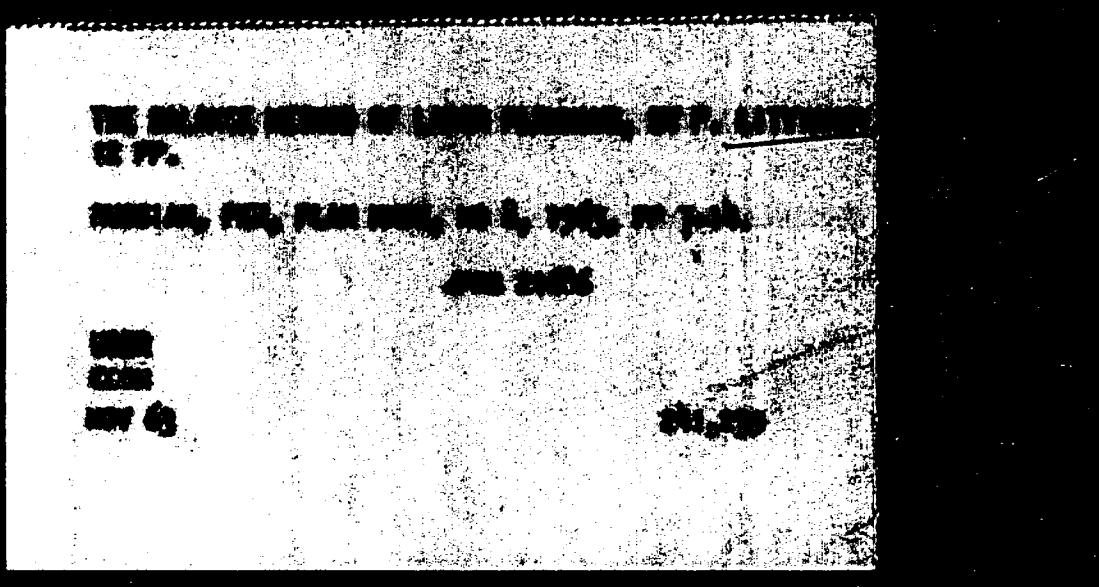
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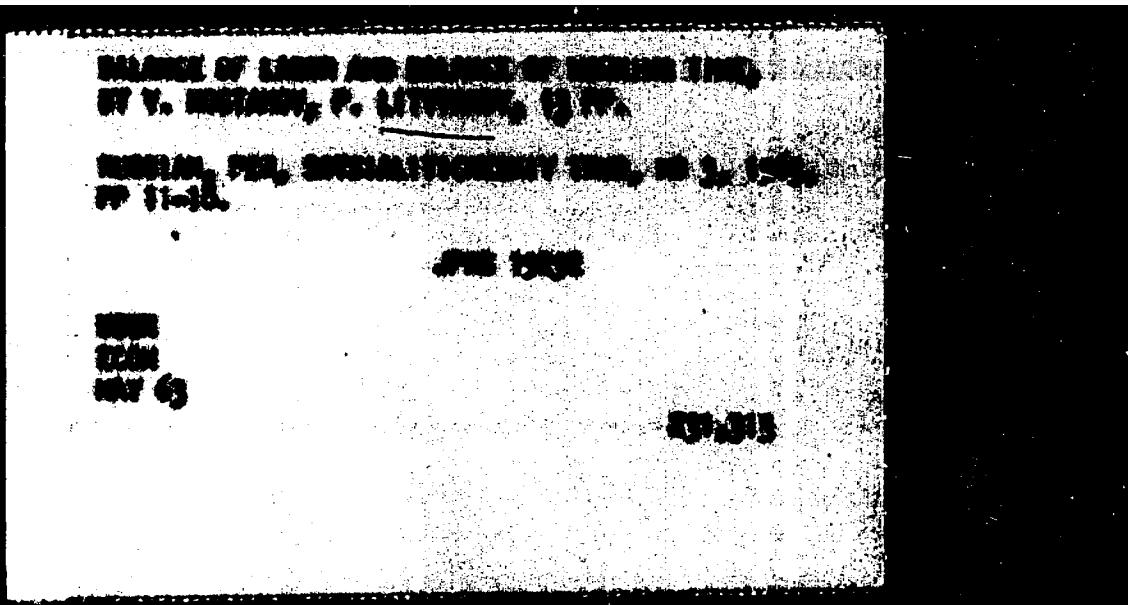
APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000100400054-8



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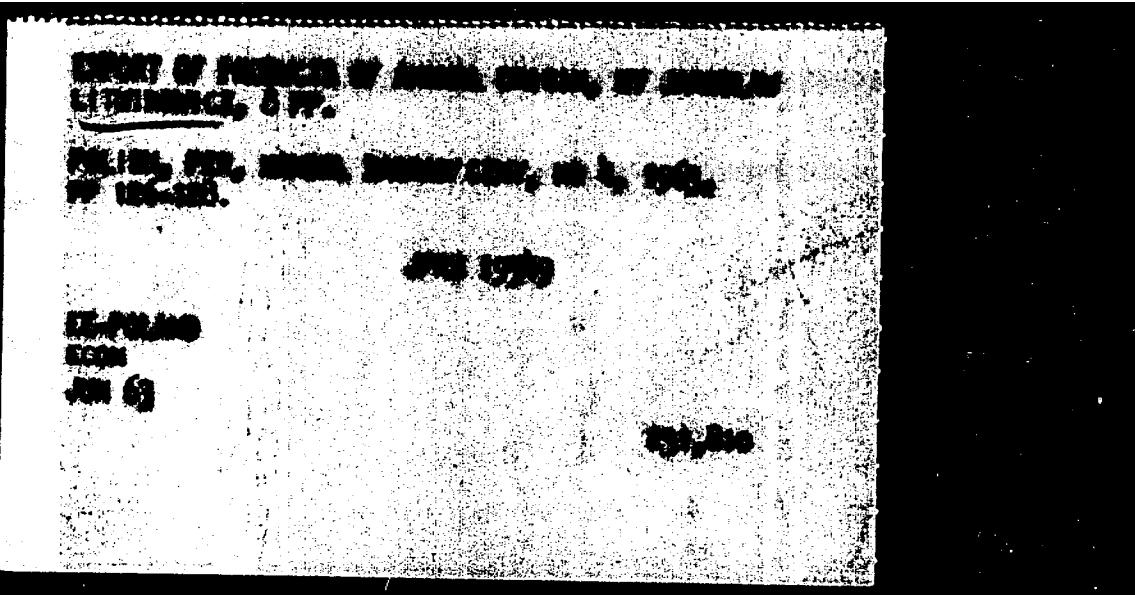
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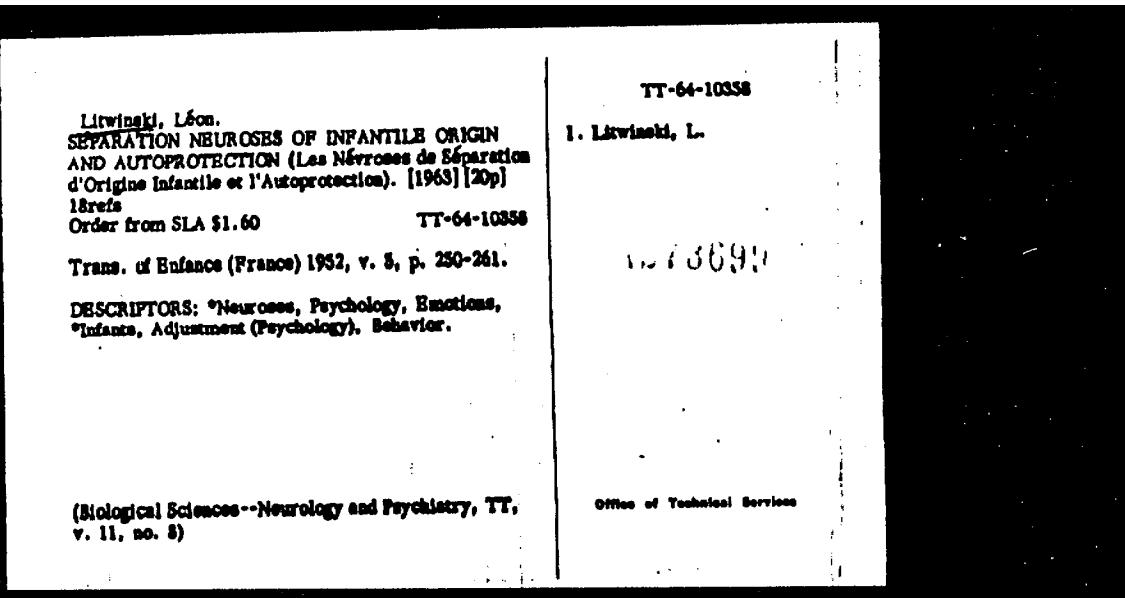
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DESCRIPTORS: \*Ammonium radicals, \*Carbonates,  
\*Fertilizers, Production, Tests.

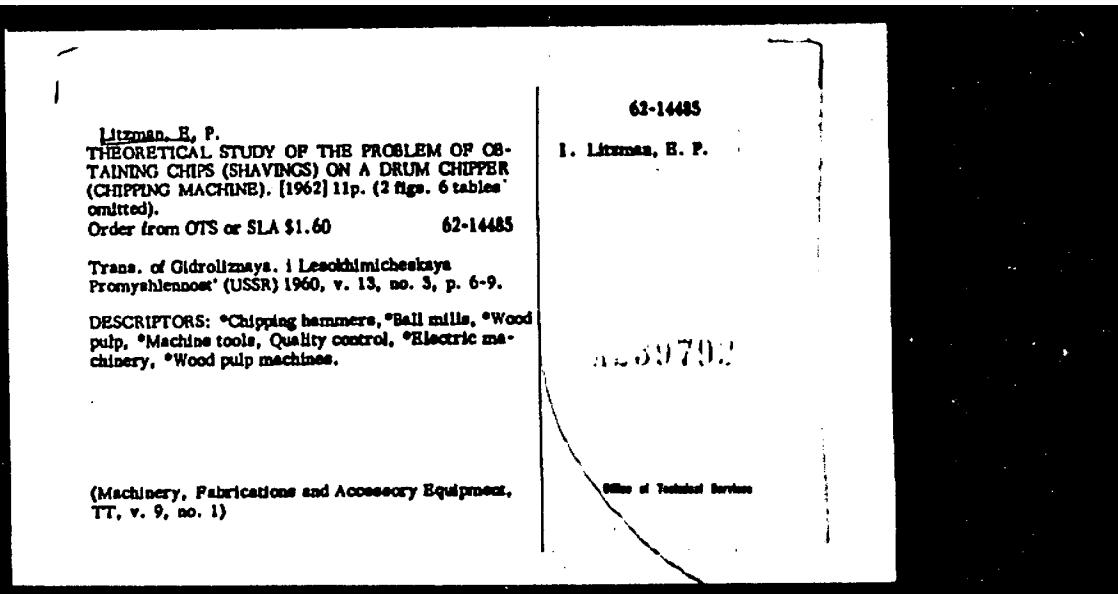
In the manufacture of synthetic ammonia from generator gas and nitrogen large quantities of waste carbon dioxide are produced, till now hardly utilized. One of the possibilities of utilizing the waste carbon dioxide is the production of ammonium bicarbonate as a fertilizer. The fertilizer value of ammonium bicarbonate thus obtained equals that of other nitrogenous fertilizers, its nitrogen content being 17.9%. The product, as prepared from ammonia, is cheaper than the fertilizers (Agriculture--Plant Cultivation, TT, v. 6, no. 3) (over)

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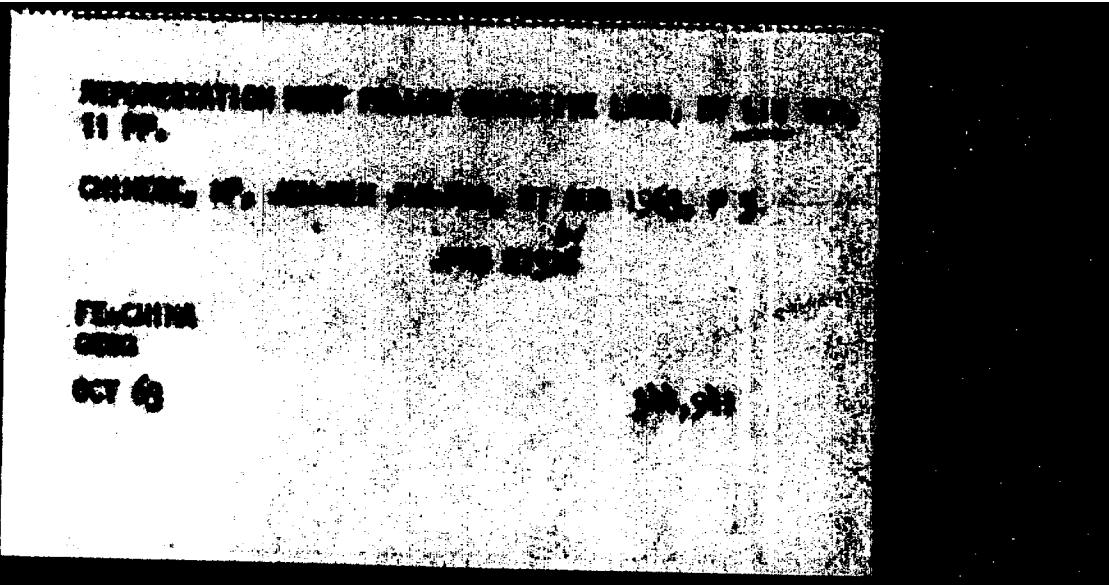
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